



Search Report

EIC 3700

STIC Database Tracking Number: 2182

To: RYAN SEVERSON
Location: RND-6A34
Art Unit: 3731
Friday, November 21, 2008

Case Serial Number: 09/657041

From: TERRENCE SOLOMON
Location: EIC3700
RND-8B31
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Search Notes

US patent 5855598 was involved in one dismissed court case.

Sources:

- Lexis/Nexis
- Courtlink
- Questel-Orbit

863964 (08) 5855598 January 5, 1999

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

5855598

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January 5, 1999

Expandable supportive branched endoluminal grafts

REEXAM-LITIGATE:

NOTICE OF LITIGATION

Cook Incorporated v. Boston Scientific Corporation et al, Filed May 20, 2003, D.C. S.D. Indiana, Doc. No. 1:03cv751

REISSUE: September 5, 2000 - Reissue Application filed Ex. Gp.: 3738; Re. S.N. 09/657,041 (O.G. May 15, 2001)
February 25, 2004 - Reissue Application filed Ex. Gp.: 3738; Re. S.N. 10/788,966 (O.G. June 8, 2004)
January 17, 2006 - Reissue Application filed Ex. Gp.: 3738; Re. S.N. 11/332,917 (O.G. June 20, 2006)

CERT-CORRECTION: November 23, 1999 - a Certificate of Correction was issued for this patent

APPL-NO: 863964 (08)


FILED-DATE: May 27, 1997

GRANTED-DATE: January 5, 1999

ASSIGNEE-AT-ISSUE: Corvita Corporation, Miami, Florida, United States (US), United States company or corporation (02)

LEGAL-REP: Lockwood, Alex, Fitz-Gibbon & Cummings

CORE TERMS: graft, stent, expandable, endoluminal, vessel, supportive, branched, polymer, tubular, bifurcated ...

Source: [Legal > / ... / > Utility, Design and Plant Patents](#) 

Terms: **patno=5855598** ([Edit Search](#) | [Suggest Terms for My Search](#))

View: **Custom**

Segments: Assignee, Cert-correction, Legal-rep, Legal-status, Lit-reex, Opposition, Patno, Reexam-cert, Reexam-litigate, Reissue, Reissue-comment, Title

Date/Time: Friday, November 21, 2008 - 1:57 PM EST



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5,855,598 623 1.13 Cook Incorporated v. Boston Scientific
Corporation et al

US-DIS-
INSD

1:03cv751 5/20/2003 11/6/2008

US District Court Civil Docket

U.S. District - Indiana Southern
(Indianapolis)

1:03cv751**Cook Incorporated v. Boston Scientific Corporation et al**

This case was retrieved from the court on Friday, November 21, 2008

Date Filed: 05/20/2003	Class Code: CLOSED
Assigned To: Judge John Daniel Tinder	Closed: Yes
Referred To: Magistrate Judge Tim A Baker	Statute: 28:2201
Nature of suit: Patent (830)	Jury Demand: Plaintiff
Cause: Declaratory Judgement	Demand Amount: \$0
Lead Docket: None	NOS Description: Patent
Other Docket: None	
Jurisdiction: Federal Question	

Litigants**Attorneys**

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Plaintiff

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Fax: (317)634-6701
Email: LSTEWARD@USEBRINKS.COM

Boston Scientific Corporation A Delaware Corporation
Defendant

Scimed Life Systems, Inc A Minnesota Corporation
Defendant

Corvita Corp A Florida Corporation
Defendant

Date	#	Proceeding Text
05/20/2003	1	COMPLAINT against BOSTON SCIENTIFIC CORPORATION, CORVITA CORP. AND SCIMED LIFE SYSTEMS, INC. with JURY DEMAND, filed by PLAINTIFF, COOK INCORPORATED. (Attachments: # 23 Exhibit 1 # 24 Exhibit 2 # 25 Exhibit 3 # 26 Exhibit 4 # 27 Exhibit 5 # 28 Exhibit 6 # 29 Exhibit 7 # 30 Exhibit 8 # 31 Exhibit 9 # 32 Exhibit 10 # 33 Exhibit 11 # 34 Exhibit 12 # 35 Exhibit 13 # 36 Exhibit 14 # 37 Exhibit 15 # 38 Exhibit 16 # 39 Exhibit 17 # 40 Exhibit 18 # 41 Exhibit 19 # 42 Exhibit 20 # 43 Exhibit 21)(KLS,) Modified on 5/22/2003 (Carpentier, Wendy). (Entered: 05/21/2003)
05/20/2003	2	CIVIL COVER SHEET filed by Plaintiff, COOK INCORPORATED. (KLS,) (Entered: 05/21/2003)
05/20/2003	3	MAGISTRATE JUDGE's NOTICE of Availability to Exercise Jurisdiction (KLS,) (Entered: 05/21/2003)
05/20/2003	4	Summons Issued as to BOSTON SCIENTIFIC CORPORATION, CORVITA CORP. and SCIMED LIFE

SYSTEMS, INC. (KLS,) (Entered: 05/21/2003)

05/20/2003	5	RECEIPT #102 1916 in the amount of \$ 150.00 for filing fee. (KLS,) (Entered: 05/21/2003)
05/20/2003	6	CORPORATE DISCLOSURE STATEMENT filed by Plaintiff, COOK INCORPORATED. (KLS,) (Entered: 05/21/2003)
09/12/2003	7	NOTICE of Voluntary Dismissal by COOK INCORPORATED. (EAH,) (Entered: 09/12/2003)

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Selected file: PLUSPAT
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**** SS 1: Results 1**
PRT SS 1 MAX 1 LEGALALL

1 / 1 PLUSPAT - ©Questel - image

Patent Number :

US5855598 A 19990105 [US5855598]

Title :

(A) Expandable supportive branched endoluminal grafts

Patent Assignee :

(A) CORVITA CORP (US)

Patent Assignee :

Corvita Corporation, Miami FL [US]

Inventor(s) :

(A) PINCHUK LEONARD (US)

Application Nbr :

US86396497 19970527 [1997US-0863964]

Filing Details :

C.I.P. of US558028 19951113 [1995US-0558028]

US558034 19951113 [1995US-0558034]

C.I.P. of US140245 19931021 [1993US-0140245] (Abandoned)

US000000

Continuation-in-part of: US5632772

US5639278

Priority Details :

US86396497 19970527 [1997US-0863964]

US55802895 19951113 [1995US-0558028]

US55803495 19951113 [1995US-0558034]

US14024593 19931021 [1993US-0140245]

Intl Patent Class :

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IPC Advanced All :

A61F-002/06 [2006-01 A - I R M EP]

A61F-002/00 [2006-01 A - N R M EP]; A61F-002/88 [2006-01 A - N R M EP];

A61F-002/90 [2006-01 A - N R M EP]

IPC Core All :

A61F-002/06 [2006 C - I R M EP]

A61F-002/00 [2006 C - N R M EP]; A61F-002/82 [2006 C - N R M EP]

EPO ECLA Class :

A61F-002/90B

A61F-002/06P

EPO ICO Class :

K61F-002/00N19

K61F-002/00T

K61F-002/06D

K61F-002/06D2

K61F-002/06P2

K61F-002/06S14

K61F-002/88

K61F-002/88B

K61F-002/90

:
ORIGINAL (O) : 623001130

Document Type :

Basic

Citations :

Cited in the search report

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 -US4555771 (A) [US4555771]
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 -US4604762 (A) [US4604762]
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 -US4733665 (A) [US4733665]
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 -US4800882 (A) [US4800882]
 -US4816028 (A) [US4816028]
 -US4820298 (A) [US4820298]
 -US4873308 (A) [US4873308]
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 -US4950227 (A) [US4950227]
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 -US4994071 (A) [US4994071]
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 -US5156620 (A) [US5156620]
 -US5171262 (A) [US5171262]
 -US5195984 (A) [US5195984]
 -US5236447 (A) [US5236447]
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 -US5290305 (A) [US5290305]
 -US5330500 (A) [US5330500]
 -US5354308 (A) [US5354308]
 -US5356423 (A) [US5356423]
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 -US5385580 (A) [US5385580]
 -US5443499 (A) [US5443499]
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 -US5639278 (A) [US5639278]
 -US5653747 (A) [US5653747]
 -EP0009941 (A1) [EP---9941]
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 -EP0686379 (A2) [EP-686379]
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 -WO9209246 (A1) [WO9209246]
 -WO9401056 (A1) [WO9401056]
 -WO9413224 (A1) [WO9413224]
 -WO9513033 (A1) [WO9513033]

Publication Stage :

(A) United States patent

Abstract :

An endoluminal graft which is both expandable and supportive is provided in a form suitable for use in a branched body vessel location. The graft expands between a first diameter and a second, larger diameter. The support component is an expandable stent endoprosthesis. A liner is applied to the endoprosthesis in the form of a compliant wall material that is porous and biocompatible in order to allow normal cellular invasion upon implantation, without stenosis, when the expandable and

supportive graft is at its second diameter. The supportive endoluminal graft is preferably provided as a plurality of components that are deployed separately at the branching body vessel location, one of which has a longitudinal seam defining leg portions within which the other components fit in a telescoping manner.

1 / 1 LGST - ©EPO

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Application Number :

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Publication actions :

19970527 US-API [POS; EXM]
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US86396497 19970527 [1997US-0863964]
19990105 US-A [POS; EXM]
Patent
US5855598 A 19990105 [US5855598]

Action Taken :

19991123 US/CC-A [COR]
CERTIFICATE OF CORRECTION

20010515 US/RF-A [OPP]
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20000905

20040608 US/RF-A [OPP]
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20040225

20060620 US/RF-A [OPP]
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20060117

Lasted Event Group :

OPP
Alive

Update Code :

2006-25

1 / 1 CRXX - ©CLAIMS/RXX

Patent Number :

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Patent Assignee :

Corvita Corp

Actions :

20000905 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20010515
REISSUE REQUEST NUMBER: 09/657041
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 3738

Reissue Patent Number:

20040225 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20040608
REISSUE REQUEST NUMBER: 10/788966
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 3738

Reissue Patent Number:

20060117 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20060620
REISSUE REQUEST NUMBER: 11/332917
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 3738

Reissue Patent Number:

Session finished: 21 NOV 2008 Time 18:59:17
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